

General Environmental Incident Summary

Incident: 2122 **Date/Time Notice:** 11/25/2013 1515 **DEM Incident No:**
Responsible Party: ONEOK Rockies Midstream
Date Incident: 11/23/2013 **Time Incident:** 2200 **Duration:** 5 minutes
County: McKenzie **Twp:** 151 **Rng:** 96 **Sec:** 17 **Qtr:** NW
Lat: 47.90337 **Long:** -103.00530 **Method:** Interpolation from map
Location Description: Demicks Lake Compressor Station
3392 113th Ave NW
Keene, ND 58847
Submitted By: Jason Lyons **Affiliation:**
Address: 2700 Lincoln Ave.
City: Sidney **State:** MT **Zip:** 59270

Received By:

Contact Person: Jason Lyons
2700 Lincoln Ave
Sidney, MT 59270

Distance Nearest Occupied Building: 1 Miles

Type of Incident: Tank Overflow

Description of Released Contaminant: Natural Gas Liquids (Condensates)

Volume Spilled: 10.00 barrels **Ag Related:** No

EPA Extremely Hazardous Substance: No **Reported to NRC:** Unknown

Cause of Incident:

Tank Overfill

Risk Evaluation:

There were no immediate impacts to human health.

of Fatalities: 0 **# of Injuries:** 0 **Affected Medium:** 05 - air and soil

Potential Environmental Impacts:

There were no impacts to surface water or groundwater.

Action Taken or Planned:

An estimated ten barrels was released inside the secondary containment structure. There were no offsite impacts.

Wastes Disposal Location: Liquids were immediately vacuumed out by Power Fuels (3rd party contractor).

Agencies Involved: Local Emergency Manager

Updates

Date: 11/25/2013 **Status:** Reviewed - Follow-up Required

Author: Roberts, Kris

Updated Volume:

Notes:

Release of NGL. Follow-up is necessary.

Date: 12/5/2013 **Status:** Inspection

Author: Martin, Russell

Updated Volume:

Notes:

14:30, on location. Ice and snow on site. Met with site personnel and spoke with report contact. Location of spill is at condensate tanks at south side of facility. Visible staining on snow and scoria within berm between tanks. Stained snow is starting to accumulate with clean, fresh snow, and is starting to drift over the berm. Stained snow still on site at this time. Report contact mentioned that the facility had had a 25-gallon condensate leak at that same spot as the spill in the report on 12/4/13. Report contact was planning cleanup of recent condensate leak. Communicated to report contact the special need for snow to be removed before it blew off location. Will need to check location next week to verify cleanup and that no contaminated snow has made it into adjacent field to the south.

Date: 8/6/2014 **Status:** Inspection

Author: Martin, Russell

Updated Volume:

Notes:

8/6/2014 at 14:29, on location. No visible impact to berm or outside of berm on facility ground to south. Vegetation off location to south has no visible impact. Pile of dirt with tarp underneath and over top is positioned near tanks. According to personnel on site, dirt pile came from excavations inside the compressor station where some condensate had impacted it; however, personnel were not sure of specifics.